L Number	Hits	Search Text	DB	Time stamp
6	1825	370/216,221,222,223,224,227,228.ccls.	USPAT; US-PGPUB; JPO	2004/06/21 11:09
-	1817	370/216,221,222,223,224,227,228.ccls.	USPAT; US-PGPUB; JPO	2004/06/21 11:09
-	1309	370/216,221,222,223,224,227,228.ccls. and @py<=2001	USPAT; US-PGPUB; JPO	2004/06/03 16:06
-	13772	Cross adj connect$3	USPAT; US-PGPUB; JPO	2004/06/03 16:08
-	491	(Cross adj connect$3) and (ring adj network)	USPAT; US-PGPUB; JPO	2004/06/03 16:09
-	1	(fail$3 adj discriminat$4) same (loop$1 adj back)	USPAT; US-PGPUB; JPO	2004/06/03 16:10
-	1	((fail$3 adj discriminat$4)) and (370/216,221,222,223,224,227,228.ccls. and ((Cross adj connect$3) and (ring adj network)))	USPAT; US-PGPUB; JPO	2004/06/03 16:11
-	70	370/216,221,222,223,224,227,228.ccls. and ((Cross adj connect$3) and (ring adj network))	USPAT; US-PGPUB; JPO	2004/06/03 16:11
-	33	370/216,221,222,223,224,227,228.ccls. and ((Cross adj connect$3) and (ring adj network)) and @py <=2001	USPAT; US-PGPUB; JPO	2004/06/03 16:12
-	372	(fail$3 adj discriminat$4) and @py<=2001	USPAT; US-PGPUB; JPO	2004/06/03 16:17
-	2	((fail$3 adj discriminat$4) and @py<=2001) and (cross adj connect)	USPAT; US-PGPUB; JPO	2004/06/03 16:18
-	483	(fail$3 adj discriminat$4)	USPAT; US-PGPUB; JPO	2004/06/03 16:19
-	372	((fail$3 adj discriminat$4)) and @py <=2001	USPAT; US-PGPUB; JPO	2004/06/03 16:27
-	49	interleav$4 same even same odd same clock same cycles	USPAT; US-PGPUB; JPO	2004/06/03 16:29
-	4	(source adj address or destination adj address) and (interleav$4 same even same odd same clock same cycles)	USPAT; US-PGPUB; JPO	2004/06/03 16:32
-	1	(source adj address) and(destination adj address) and (interleav$4 same even same odd same clock same cycles)	USPAT; US-PGPUB; JPO	2004/06/04 08:14
-	1	(source adj address) and(destination adj address) and (interleav$4 same even same odd same clock same cycles same register$1)	USPAT; US-PGPUB; JPO	2004/06/04 08:15
-	11	(interleav$4 same even same odd same clock same cycles same register$1)and (source or destination same address)	USPAT; US-PGPUB; JPO	2004/06/04 08:19
-	5	(interleav$4 same even same odd same clock same cycles) same (rising or falling) same edge same (register$1)and (source or destination same address)	USPAT; US-PGPUB; JPO	2004/06/04 08:25
-	0	(interleav$4 same(rising or falling)same edge same even near odd same clock same cycles) same (register$1)and (source or destination same address)	USPAT; US-PGPUB; JPO	2004/06/04 08:26
-	7	(interleav$4 same(rising or falling)same edge same even sameodd same clock same cycles) same (register$1)and (source or destination same address)	USPAT; US-PGPUB; JPO	2004/06/04 08:45

-	53	(interleav$4) and (source adj$1 address same destination adj$1 address)same(rising adj$1 edge same fall$3 adj$1 edge) same (even sameo dd same clock same cycles) same (register$1)and (source or destination same address)	USPAT; US-PGPUB; JPO	2004/06/04 09:07
-	0	(interleav$4) and (source adj$1 address same destination adj$1 address)same(rising adj$1 edge same fall$3 adj$1 edge) same (even sameo dd same clock same cycles) same ("16" adj bit same "32" adj bit) same(register$1)and (source or destination same address)	USPAT; US-PGPUB; JPO	2004/06/04 09:13
-	2	(interleav$4) and (source adj$1 address same destination adj$1 address)same(rising adj$1 edge same fall$3 adj$1 edge) same (even sameo dd same clock same cycles) same(register$1)and (source or destination same address)same routing	USPAT; US-PGPUB; JPO	2004/06/04 09:14
-	3	(interleav$4) and (source adj$1 address same destination adj$1 address)same routing and(rising adj$1 edge same fall$3 adj$1 edge) same (even sameo dd same clock same cycles) same(register$1)and (source or destination same address)same routing	USPAT; US-PGPUB; JPO	2004/06/04 09:15
-	91	(interleav$4) and (source adj$1 address same destination adj$1 address)same routing and(rising adj$1 edge same fall$3 adj$1 edge) and (even sameo dd same clock same cycles) same(register$1)and (source or destination same address)same routing	USPAT; US-PGPUB; JPO	2004/06/04 09:30
-	34	(interleav$4) and (source adj$1 address same destination adj$1 address)same routing and(rising adj$1 edge same fall$3 adj$1 edge) and (even same odd same clock adj cycles) same(register$1)	USPAT; US-PGPUB; JPO	2004/06/04 09:32
-	5104	(interleav$4) and (source adj$1 address same destination adj$1 address)and routing	USPAT; US-PGPUB; JPO	2004/06/04 09:35
-	564	(interleav$4) and (source adj$1 address same destination adj$1 address)and routing same (even or odd adj clock same cycle)	USPAT; US-PGPUB; JPO	2004/06/04 09:34
-	248	((interleav$4) and (source adj$1 address same destination adj$1 address)and routing same (even or odd adj clock same cycle)) and @py<2001	USPAT; US-PGPUB; JPO	2004/06/04 09:34
-	5104	(interleav$4) and (source adj$1 address same destination adj$1 address)and (routing)	USPAT; US-PGPUB; JPO	2004/06/04 09:36
-	4433	(interleav$4) and (even adj$1 clock same odd adj$1 clock)and (cycle) same register$1	USPAT; US-PGPUB; JPO	2004/06/04 09:37
-	12127	((interleav$4) and (even adj$1 clock same odd adj$1 clock)and (cycle) same register$1) ands ((interleav$4) and (source adj$1 address same destination adj$1 address)and (routing))	USPAT; US-PGPUB; JPO	2004/06/04 09:37
-	155	((interleav$4 same even adj$1 clock same odd adj$1 clock)and cycle) same register$1 same((interleav$4 same source adj$1 address same destination adj$1 address)and (routing))	USPAT; US-PGPUB; JPO	2004/06/04 09:44
-	3194	((interleav$4 same even adj$1 clock same odd adj$1 clock)and cycle) same register$1 and((interleav$4 same source adj$1 address same destination adj$1 address)and (routing))	USPAT; US-PGPUB; JPO	2004/06/04 09:45
-	0	((interleav$4 same even adj$1 clock same odd adj$1 clock)and cycle) same register$1 near((interleav$4 same source adj$1 address same destination adj$1 address)and (routing))	USPAT; US-PGPUB; JPO	2004/06/04 09:45

-	65898	((interleav$4 same even adj$1 clock same odd adj$1 clock)and cycle) same register$1 or((interleav$4 same source adj$1 address same destination adj$1 address)and (routing))	USPAT; US-PGPUB; JPO	2004/06/04 09:45
-	155	((interleav$4 same even adj$1 clock same odd adj$1 clock)and cycle) same register$1 same((interleav$4 same source adj$1 address same destination adj$1 address)and (routing))	USPAT; US-PGPUB; JPO	2004/06/04 09:46
-	464	((interleav$4 same source adj$1 address same destination adj$1 address)and (routing)) same ((even adj$1 clock same odd adj$1 clock)and cycle)	USPAT; US-PGPUB; JPO	2004/06/04 09:53
-	5	((interleav$4 same source adj$1 address same destination adj$1 address)and (routing)same tree) same ((even adj$1 clock same odd adj$1 clock)and cycle)	USPAT; US-PGPUB; JPO	2004/06/04 09:55
-	75	((interleav$4 same source adj$1 address same destination adj$1 address)and routing same tree) same (even adj$1 clock same odd adj$1 cycle)	USPAT; US-PGPUB; JPO	2004/06/04 09:57
-	55	((interleav$4 same source adj$1 address same destination adj$1 address)and routing same tree) same (even adj$1 clock same odd adj$1 clock same cycle)	USPAT; US-PGPUB; JPO	2004/06/04 10:01
-	6144	(interleav$4 same source adj$1 address same destination adj$1 address same routing same tree) same (even adj$1 clock same odd adj$1 clock same cycle)	USPAT; US-PGPUB; JPO	2004/06/04 10:02
-	65173	(interleav$4 same source adj$1 address same destination adj$1 address adj$1 routing same tree) same (even adj$1 clock same odd adj$1 clock same cycle)	USPAT; US-PGPUB; JPO	2004/06/04 10:02
-	133	(interleav$4 same source adj$1 address same destination adj$1 address) and (routing same tree) same (even adj$1 clock same odd adj$1 clock same cycle)	USPAT; US-PGPUB; JPO	2004/06/04 10:08
-	131	(interleav$4 same source adj$1 address same destination adj$1 address) and (routing same tree) same (even adj$1 clock same odd adj$1 clock same cycle) same (even adj$1 register$1 same odd adj$1 register$1)	USPAT; US-PGPUB; JPO	2004/06/04 10:11
-	318828	(interleav$4 same source adj$1 address same destination adj$1 address adj$ rout$3 same tree) same (even adj$1 clock same odd adj$1 clock same cycle) same (even adj$1 register$1 same odd adj$1 register$1)	USPAT; US-PGPUB; JPO	2004/06/04 10:12
-	350905	(interleav$4 same source adj$1 address same destination adj$1 address adj$ rout$3) same (even adj$1 clock same odd adj$1 clock same cycle) same (even adj$1 register$1 same odd adj$1 register$1)	USPAT; US-PGPUB; JPO	2004/06/04 10:13
-	3341540	(interleav$4 same source adj$1 address same destination adj$1 address adj$ rout$3)	USPAT; US-PGPUB; JPO	2004/06/04 10:14
-	3901263	(source adj$1 address same destination adj$1 address adj$ rout$3 same tree)	USPAT; US-PGPUB; JPO	2004/06/04 10:15
-	1752289	(source adj$1 address same destination adj$1 address same rout$3 same tree)	USPAT; US-PGPUB; JPO	2004/06/04 10:15
-	2591049	(even adj$1 clock same odd adj$1 clock same rising or falling same edge)	USPAT; US-PGPUB; JPO	2004/06/04 10:16
-	168820	(even adj$1 clock same odd adj$1 clock same rising or falling same edge)and register	USPAT; US-PGPUB; JPO	2004/06/04 10:17

-	169372	(even adj$1 clock and odd adj$1 clock same rising or falling same edge)and register	USPAT; US-PGPUB; JPO	2004/06/04 10:18
-	217	(interleav$3 same process$3 same packet$1) and (source adj address or destination adj address)	USPAT; US-PGPUB; JPO	2004/06/04 10:20
-	5	(interleav$3 same process$3 same packet$1) and (source adj address or destination adj address)and (even adj clock or odd adj clock) and register$1	USPAT; US-PGPUB; JPO	2004/06/04 10:24
-	0	(interleav$3 same process$3 same packet$1) and (source adj address or destination adj address)and (even adj clock or odd adj clock) and cycle same register$1	USPAT; US-PGPUB; JPO	2004/06/04 10:24
-	5	(interleav$3 same process$3 same packet$1) and (source adj address or destination adj address)and (even adj clock or odd adj clock) and cycle and register$1	USPAT; US-PGPUB; JPO	2004/06/04 10:25
-	15	(interleav$3 same process$3 same source adj address or destination adj address)and (even adj clock or odd adj clock) and cycle and register$1	USPAT; US-PGPUB; JPO	2004/06/04 10:30
-	1	(interleav$3 same process$3 same source adj address or destination adj address)same (even adj clock or odd adj clock) and cycle and register$1	USPAT; US-PGPUB; JPO	2004/06/04 13:49
-	167	(interleav$3 same process$3 same source adj address or destination adj address)same (even adj clock or odd adj clock) and cycle (rising adj edge or falling adj edge)same (clock adj rate) and register$1	USPAT; US-PGPUB; JPO	2004/06/04 13:55
-	11095	(interleav$3 same process$3 same source adj address or destination adj address)same (even adj clock or odd adj clock) and cycle (rising adj edge or falling adj edge)same (clock) and register$1	USPAT; US-PGPUB; JPO	2004/06/04 13:56
-	2281	(interleav$3 same process$3 same source adj address or destination adj address)same (even adj clock or odd adj clock) and cycle (rising adj edge or falling adj edge)and (clock adj rate) and register$1	USPAT; US-PGPUB; JPO	2004/06/04 13:57
-	1028260	(interleav$3 same process$3 same source adj address or destination adj address)same (even adj clock or odd adj clock) and cycle (rising adj edge or falling adj edge)near$1 (clock adj rate) and register$1	USPAT; US-PGPUB; JPO	2004/06/04 13:57
-	0	(interleav$3 same process$3 same source adj address or destination adj address)same (even adj clock or odd adj clock) and cycle same(rising adj edge or falling adj edge) and register$1	USPAT; US-PGPUB; JPO	2004/06/04 13:58
-	0	(interleav$3 same process$3 same source adj address or destination adj address)same (even adj clock or odd adj clock) and cycle and register$1 same(rising adj edge or falling adj edge) and clock adj rate	USPAT; US-PGPUB; JPO	2004/06/04 13:58
-	0	(interleav$3 same process$3 same source adj address or destination adj address)same (even adj clock or odd adj clock) and cycle and register$1 same(rising adj edge or falling adj edge) and clock	USPAT; US-PGPUB; JPO	2004/06/04 13:59

-	1	(interleav$3 same process$3 same source adj address or destination adj address)same (even adj clock or odd adj clock) and cycle and register$1	USPAT; US-PGPUB; JPO	2004/06/04 15:02
-	694	370/222	USPAT; US-PGPUB; JPO	2004/06/04 15:02
-	0	370/222 and @pd<2001	USPAT; US-PGPUB; JPO	2004/06/04 15:03
-	334	370/222 and @py<2001	USPAT; US-PGPUB; JPO	2004/06/04 15:06
-	574	370/216 and @py<2001	USPAT; US-PGPUB; JPO	2004/06/04 15:17
-	1197	370/100.1 and @py<2001	USPAT; US-PGPUB; JPO	2004/06/04 15:20
-	0	squelch same (Unidirectional adj path adj switched adj ring) same (add same drop adj multiplex$3) same (cross$1 adj connect) same (bidirectional adj line adj switched adj ring)same (non adj$1 preemptive adj unprotected adj traffic)	USPAT; US-PGPUB; JPO	2004/06/04 15:26
-	7	squelch and(Unidirectional adj path adj switched adj ring) and (add or drop adj multiplex$3) and (cross$1 adj connect) and (bidirectional adj line adj switched adj ring)and(non adj$1 preemptive adj unprotected adj traffic)	USPAT; US-PGPUB; JPO	2004/06/04 15:28
-	0	20010046207.URPN.	USPAT	2004/06/04 15:28
-	20	(Unidirectional adj path adj switched adj ring) and (add or drop adj multiplex$3) and (cross$1 adj connect) and (bidirectional adj line adj switched adj ring)and(non adj$1 preemptive adj unprotected adj traffic)	USPAT; US-PGPUB; JPO	2004/06/04 15:43
-	7	("5068877" | "5365518" | "5436890" | "5592480" | "5594365" | "5598346" | "5757207").PN.	USPAT	2004/06/04 15:30
-	19	5068877.URPN.	USPAT	2004/06/04 15:31
-	1	"4939752".PN.	USPAT	2004/06/04 15:33
-	18	("5532864" | "5687014" | "5748350" | "5778118" | "5786914" | "5796889" | "5798855" | "5808763" | "5815295" | "5822095" | "5835517" | "5880864" | "5887107" | "5889904" | "5892781" | "6314102" | "6362908" | "6493117").PN.	USPAT	2004/06/04 15:37
-	0	6728486.URPN.	USPAT	2004/06/04 15:38
-	7	("5068877" | "5365518" | "5436890" | "5592480" | "5594365" | "5598346" | "5757207").PN.	USPAT	2004/06/04 15:40
-	0	5983294.URPN.	USPAT	2004/06/04 15:41
-	0	(Virtual adj Trbutary) and (SQL adj controller)	USPAT; US-PGPUB; JPO	2004/06/04 15:46
-	0	(Virtual adj Trbutary) and (Squelch adj controller)	USPAT; US-PGPUB; JPO	2004/06/04 15:48
-	0	Virtual adj Trbutary) same(Squelch adj controller	USPAT; US-PGPUB; JPO	2004/06/04 15:48
-	13	(Squelch adj controller)	USPAT; US-PGPUB; JPO	2004/06/04 15:50
-	8	(Squelch adj discriminat$4)	USPAT; US-PGPUB; JPO	2004/06/04 15:51
-	2	(Squelch adj discriminat$4)	USPAT; US-PGPUB; EPO	2004/06/04 15:53

-	0	370/216 and (squelch adj discriminat$4)	USPAT; US-PGPUB; EPO	2004/06/04 15:55
-	10	370/216 and (squelch)	USPAT; US-PGPUB; EPO	2004/06/08 15:12
-	11	("5278824" | "5341364" | "5394389" | "5408610" | "5412652" | "5440540" | "5442620" | "5537393" | "5566178" | "5793745" | "5815489").PN.	USPAT	2004/06/04 16:02
-	0	6456587.URPN.	USPAT	2004/06/04 16:05
-	1	6026473.pn.	USPAT; US-PGPUB; EPO	2004/06/08 15:12